



FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket No.: 1386/19		Serial No.: 10/806,899	
List of Documents Cited by Applicant							
				Applicant(s): Petrou et al.			
				Filing Date: March 23, 2004		Group:	
U.S. PATENT DOCUMENTS							
Examiner Initial	No.	Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes No	
STK	1.	WO 02/50096	6/27/2002	PCT	Bionomics Limited		
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STK	2.	Annegers, "The Epidemiology of Epilepsy," <u>The Treatment of Epilepsy: Principles and Practice</u> , 2 nd ed: 165-172 (1996).					
	3.	Berkovic et al., "Concepts of absence epilepsies: Discrete syndromes or biological continuum?" <u>Neurology</u> , 37(6): 993-1000 (June 1987).					
	4.	Berkovic et al., "The epilepsies: specific syndromes or a neurobiological continuum?" <u>Epileptic Seizures and Syndromes</u> , pp. 25-37 (1994).					
	5.	Bourgeois, "Chronic Management of Seizures in the Syndromes of Idiopathic Generalized Epilepsy," <u>Epilepsia</u> , 44(Suppl. 2):27-32 (2003).					
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	7.	Commission on Classification and Terminology of the International League Against Epilepsy, "Proposal for Revised Classification of Epilepsies and Epileptic Syndromes," <u>Epilepsia</u> , 30(4): 389-399 (1989).					
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	10.	Mulley et al., "Channelopathies as a Genetic Cause of Epilepsy," <u>Current Opinion in Neurology</u> , 16:171-176 (2003).		
	11.	Nabbout et al., "Spectrum of SCN1A Mutations in Severe Myoclonic Epilepsy of Infancy," <u>Neurology</u> , 60:1961-1967 (June 2003).		
	12.	Ohmori et al., "Significant Correlation of the SCN1A Mutations and Severe Myoclonic Epilepsy in Infancy," <u>Biochemical and Biophysical Research Communications</u> , 295:17-23 (2002).		
	13.	Reutens et al., "Idiopathic Generalized Epilepsy of Adolescence: Are the Syndromes Clinically Distinct?" <u>Neurology</u> , 45:1469-1476 (August 1995).		
	14.	Scheffer et al., "Generalized Epilepsy with Febrile Seizures Plus: A Genetic Disorder with Heterogeneous Clinical Phenotypes," <u>Brain</u> , 120:479-490 (1997).		
	15.	Scheffer et al., "The Genetics of Human Epilepsy," <u>TRENDS in Pharmacological Science</u> , 24(8): 428-433 (August 2003).		
	16.	Singh et al., "Generalized Epilepsy with Febrile Seizures Plus: A Common Childhood-Onset Genetic Epilepsy Syndrome," <u>Annals of Neurology</u> , 45(1): 75-81 (1999).		
	17.	Singh et al., "Severe Myoclonic Epilepsy of Infancy: Extended Spectrum of GEFS?" <u>Epilepsia</u> , 42(7): 837-844 (2001).		
	18.	Sugawara et al., "Frequent Mutations of SCN1A in Severe Myoclonic Epilepsy in Infancy," <u>Neurology</u> , 58: 1122-1124 (2002).		
▼	19.	Veggiotti et al., "Generalized Epilepsy with Febrile Seizures plus and Severe Myoclonic Epilepsy in Infancy: a case report of two Italian families," <u>Epileptic Discard</u> , 3: 29-32 (2001).		

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	2.	Examiner's First Report for Australian Patent Application No. 2004200978 dated May 6, 2004.					
	3.	Cannon, <i>Sodium Channel Gating: No Margin for Error</i> , <i>Neuron</i> 34:853-858 (June 13, 2002).					
	4.	<i>Fujiwara et al., Mutations of sodium channel α subunit type 1 (SCN1A) in intractable childhood epilepsies with frequent generalized tonic-clonic seizures</i> , <i>Brain</i> 126:531-546 (2003).					
	5.	<i>Lerche et al., Ion Channels and Epilepsy</i> , <i>Am. J. of Med. Genetics</i> 106:146-159 (2001).					
	6.	<i>Madia et al., No evidence of GABRG2 mutations in severe myoclonic epilepsy of infancy</i> , <i>Epilepsy Research</i> 53:196-200 (2003).					
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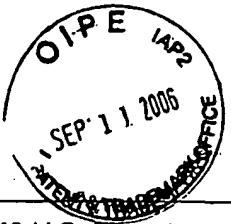


FORM PTO-1462 U.S. Department of Commerce Patent and Trademark Office			Attorney Docket No.: 1386/19	Serial No.: 10/806,899
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STK	10.	Sugawara et al., <i>Frequent mutations of SCN1A in severe myoclonic epilepsy in infancy</i> , <i>Neurology</i> 58:1122-1124 (2002).		

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STK	A	WO01/38564 A2	05/31/2001	WIPO	McGill University, Canada		No
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